

ABSTRACT OF THE DISCLOSURE

5 A receiver adapted to receive a transmitted signal and provide a replay capability
in response thereto. The inventive receiver includes the medium (electronic or physical)
for storing at least a portion of the received signal. In accordance with present teachings,
the inventive receiver selectively outputs either a stored selection or the receive signal in
response to user input (i.e. a replay signal). In the illustrative embodiment, the receiver is
a satellite digital audio radio service receiver having a radio frequency tuner and audio
decoder. The system controller is a microprocessor that causes the system to store each
10 selection as it is received. In the best mode, this is facilitated by the transmission and
receipt of a start of selection signal and an end of selection signal. The replay signal is
provided via a user interface. Software running on a microprocessor includes code for
detecting the presence of the instant replay signal. On detection of the replay signal, the
software causes the system to output the stored selection.